

Table D-6. Intramural R&D performance by nonprofit organizations, by field of science & engineering and sampling strata: fiscal year 1997

Number	Strata	Fields of science and engineering										
		Total	Life sciences			Psychology	Environmental/ earth sciences	Physical sciences	Mathematics & computer sciences	Engineering	Social sciences	Other sciences
	Biological sciences		Agricultural sciences	Medical & health sciences								
	Description											
		[In millions of dollars]										
	Total, all strata.....	7,349	854	22	4,413	70	232	255	269	490	325	419
1	1973 respondents & certainty NPOs.....	2,984	534	19	1,565	43	51	101	193	201	233	46
2	Federal funding recipients (FSS).....	2,634	130	4	1,466	26	48	151	75	283	80	373
3	Teaching hospitals.....	206	0	0	201	0	0	0	--	5	0	0
4	NPOs targeted for R&D by 68 NTEE codes ¹	1,253	190	0	913	0	134	4	1	2	9	0
5	Other PPS.....	272	0	0	269	1	0	0	0	0	3	0

¹ Includes one performer that was originally on the NPO funder list, i.e., stratum 6.

KEY: -- = Less than \$0.5 million
 NPO = Nonprofit organization
 FSS = Listed in the Code Book of the NSF survey of Federal Support to Universities, Colleges, and Nonprofit Institutions
 NTEE = National Taxonomy of Exempt Entities codes
 Other PPS = Other nonprofit organizations from IRS list that were sampled by probability proportional to size of gross annual expenditures

NOTE: Because of rounding, detail may not add to totals.

SOURCE: National Science Foundation/Division of Science Resources Studies, Survey of R&D Funding & Performance by Nonprofit Organizations, 1996 and 1997.